Dataset: CAP Attempt Number: 1 Challenge Type: Free-for-all Date: 09-Feb-2014 08:04:09 Summary Statistics Across Testing Subjects Mean +/- Std Median Max Min Mean Dice 0.7958 +/- 0.0457 0.8022 0.8869 0.6141 Mean Hausdorff 1.3088 +/- 0.4154 1.2083 2.8934 0.7054 Quantitative Results 1 0.9 0.8 Dice Similarity Coefficient 9.0 0.7 0.7 0.7 0.2 0.1 0 3 Н Symmetric Hausdorff Distance (mm) 2.5 ± 2 1. Π. 0.5 All Diastolic **End-Diastolic** Systolic End-Systolic Frames Frames Frame Frames Frame

Challenge Submission. This figure was generated as part of the 2013 MICCAI Challenge Workshop on Segmentation: Algorithms, Theory and Applications (SATA).

MASP